

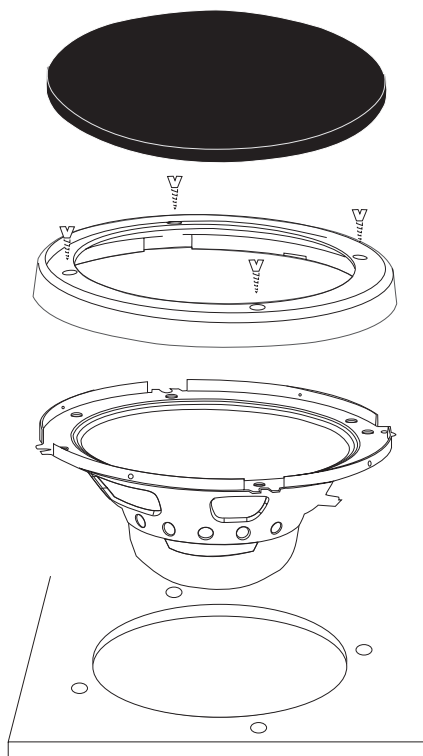
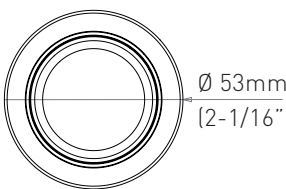
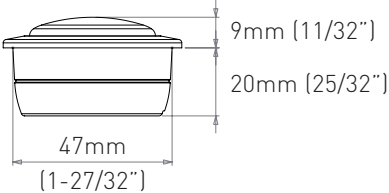


COMPONENT SPEAKER SYSTEMS

CS-CM50 CS-CM60

SPEAKER PARAMETERS

	CS-CM50	CS-CM60	TWEETER
Peak Power (Watts)	220	240	
Rated Power (Watts)	35	40	
Frequency Response	41Hz - 26kHz	35Hz - 26kHz	
Impedance	4 Ohms	4 Ohms	
Sensitivity	85dB	86dB	
Cone Material	Polypropylene	Polypropylene	
Tweeter	PEI	PEI	
Mounting Depth	43mm (1-11/16")	45.5mm (1-13/16")	
Mounting Diameter	118mm (4-21/32")	126mm (5")	



INSTALLATION GUIDELINES

Ensure the audio system is turned off before making any connections to the amplifier, speakers or source unit. Failure to do so could result in permanent damage to the audio system.

When wiring the speakers ensure that the wire is protected from sharp objects and always use rubber grommets when wiring through metal panels. Ensure all terminals and connections are protected from the vehicle chassis and from each other as failure to do so could result in permanent damage to the audio system.

When connecting the source unit and speakers ensure you connect the positive and negative output wire from the source unit to the corresponding speaker terminals. This will ensure the audio system will be in phase.

- 1) Ensure there is adequate clearance & depth for the speaker to be mounted
- 2) Use the supplied template to mark out & cut the correct diameter hole
- 3) Drill four holes for the mounting screws
- 4) Separate the grille from the frame
- 5) Insert the speaker & grille frame and affix with the screws provided
- 6) Complete installation by replacing the grille into the grille frame

WARNING: Do not drill mounting holes with speaker in place as this could allow drill shavings to damage the voice coil and void your warranty.

**TWEETER (Surface/Angle mount)**

To obtain the best performance from the tweeter it should be located on axis to approximately 4" below the rear view mirror. Select the mount you require and use this as a template to drill the holes to mount or alternatively if using an adhesive pad ensure the mounting surface is cleaned with a residue free cleaner and stick the tweeter down. Attach the wires to the speaker terminals.

TWEETER (Flush mount)

Ensure you have adequate depth to mount the tweeter and cut a 47mm hole. Assemble the rear mount with the spring clamp and press through from the rear of the hole, then attach the front plate to the rear plate as shown in the illustration. Attach the wires to the speaker terminals.

RECORD YOUR PURCHASE DETAILS HERE:

SERIAL NUMBER

DATE OF PURCHASE

AFFIX RECEIPT HERE

For further product and installation information, please visit www.fusionelectronics.com
Pour plus d'informations sur les produits et l'installation, rendez-vous sur www.fusionelectronics.com
Para obtener más información acerca de los productos y de su instalación, visite el sitio web www.fusionelectronics.com
Bezoek www.fusionelectronics.com voor meer product- en installatie-informatie.
Weitere Produkt- und Installationsinformationen finden Sie unter www.fusionelectronics.com
Per ulteriori informazioni sui prodotti e la loro installazione, potete visitare www.fusionelectronics.com
Для получения дополнительной информации о продуктах и установке зайдите, пожалуйста, на: www.fusionelectronics.com

WARNING: Audio Systems can produce sound levels over 135dB. Continuous exposure to sound pressure levels over 100dB may cause permanent hearing loss! Please watch for emergency vehicles as warning signals may not be heard. USE COMMON SENSE!



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